

TRANSFUSION MEDICINE SERVICES
REQUISITION

Ordering Phys: Trudeau, Jacqueline Doris, MD
Attending Phys: Kim, Peter Tae Wan, MD
Ordered By: Trudeau, Jacqueline Doris, MD
Requested Date/Time: 27Feb2023 09:40

Patient Loc: VGH OR South
Room: OR
Bed: 325

Order: Group and Screen

Priority: STAT

Frequency: once

Please **DISCARD** this requisition if Sunquest Collect was used to collect the specimen.

Prior to collection and in the presence of the patient:

Confirm that the patient's first and last name, DOB and MRN on the patient armband ID, specimen label and requisition are an identical match.

Patient identification provided by:

- ☐ Patient
or
☐ Alternate (family member, guardian or second health care provider not the collector). Provide details:

Name of Alternate: _____
PRINT NAME

Complete the section below:

"I have confirmed that the information on the patient ID, label and requisition matches."

Date: _____ Time: _____

Collected by: _____ Initials: _____
PRINT NAME OR LAB CODE

LAB USE ONLY

Accession #	# Samples	ABO/Rh	Ab Screen	Technologist	Comments

Ordering a group and screen through Cerner

① Place order for STAT GRS in Cerner (requisition will print to associated nearest printer)

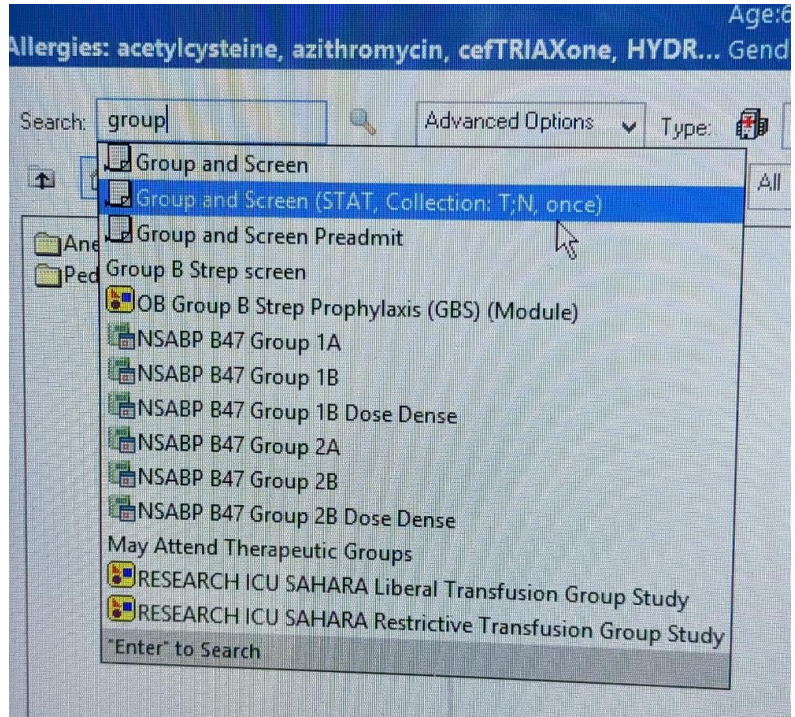
Patient identified by?:

- ②
- ✓ Patient if they identified themselves prior to GA
 - ✓ Alternate if patient was unable to ID themselves (if you choose "alternate", then someone OTHER than the "collected by" signature must also sign the form)

③ Date and sign form.

④ Sample AND requisition must land together in TMS within 60 minutes of order being placed in Cerner.

1 Place order for STAT GRS in Cerner



4 Sending specimens to the lab:

- 2 long lavender tubes with Cerner “for blood specimen” labels affixed to the tubes.
- ** there is no longer a requirement to sign/date/initial the blood specimen tubes
- Send blood tubes AND requisition to the lab WITH an “OR rush” or “OR STAT” flasher (don’t forget the flasher . . .)

Blood samples AND requisition must land TOGETHER in TMS within 60 minutes of order being placed in Cerner.